

**EAST Search History**

| Ref # | Hits | Search Query  | DBs  | Default Operator | Plurals | Time Stamp          |
|-------|------|---|--|------------------|---------|---------------------|
| L2    | 2    | "jp 09242794"   | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>08:45 |
| L3    | 2    | "jp 2003267001"   | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>08:47 |
| L4    | 2    | "jp 2003313330"   | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>08:49 |
| L5    | 1    | "jp 07082428"   | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>08:51 |
| L6    | 89   | (huminori NEAR2<br>ikeda).in. OR (atsushi<br>NEAR2 tezuna).in.<br>OR (yumiko NEAR2<br>matsabayashi).in. OR<br>(osamu NEAR2<br>kanazawa).in. | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>08:55 |
| L7    | 5    | L6 AND (modulus<br>NEAR2 (elastic\$3 OR<br>elongat\$3))   | US-PGPUB;<br>USPAT;<br>USOOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2009/04/21<br>09:23 |

|     |      |   |   |    |    |                     |
|-----|------|---|---|----|----|---------------------|
| L8  | 4709 | ((modulus NEAR2<br>(elastic\$3 OR elongat<br>\$3)) WITH ((2{d2}<br>OR 3{d2} OR 4{d2}<br>OR 5{d2} OR 6{d2}<br>OR 7{d2} OR 8{d2}<br>OR 9{d2} OR 10{d2}<br>OR 11{d2} OR 12<br>{d2} OR 13{d2} OR<br>14{d2} OR 15{d2}<br>OR 16{d2} OR 17<br>{d2} OR 18{d2} OR<br>19{d2} OR 20{d2}<br>OR 21{d2} OR 22<br>{d2}) ) NEAR2 MPa)   | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>09:44 |
| L9  | 271  | ((modulus NEAR2<br>(elastic\$3 OR elongat<br>\$3)) WITH ((2{d2}<br>OR 3{d2} OR 4{d2}<br>OR 5{d2} OR 6{d2}<br>OR 7{d2} OR 8{d2}<br>OR 9{d2} OR 10{d2}<br>OR 11{d2} OR 12<br>{d2} OR 13{d2} OR<br>14{d2} OR 15{d2}<br>OR 16{d2} OR 17<br>{d2} OR 18{d2} OR<br>19{d2} OR 20{d2}<br>OR 21{d2} OR 22<br>{d2}) ) NEAR2 MPa))<br>AND ((ultraviolet OR<br>"UV" OR ultra<br>\$1violet) NEAR3<br>(stabilize\$1 OR<br>inhibitor OR<br>absorber)) | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>09:51 |
| L10 | 19   | ((modulus NEAR2<br>(elastic\$3 OR elongat<br>\$3)) WITH ((2{d2}<br>OR 3{d2} OR 4{d2}<br>OR 5{d2} OR 6{d2}<br>OR 7{d2} OR 8{d2}<br>OR 9{d2} OR 10{d2}<br>OR 11{d2} OR 12<br>{d2} OR 13{d2} OR<br>14{d2} OR 15{d2}<br>OR 16{d2} OR 17<br>{d2} OR 18{d2} OR<br>19{d2} OR 20{d2}<br>OR 21{d2} OR 22<br>{d2}) ) NEAR2 MPa))<br>AND ((ultraviolet OR  | US_PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>09:56 |

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|     |     | "UV" OR ultra<br>\$1violet) NEAR3<br>(stabilize\$1 OR<br>inhibitor OR<br>absorber)AND<br>(adhesive).ti,ab.   |                    |    |    |                     |
| L11 | 100 | (US-20070213454-\$).<br>did. or (US-7439303-\$ or US-3595237-\$ or US-3608707-\$ or US-3610244-\$ or US-3613874-\$ or US-3623944-\$ or US-3628502-\$ or US-3628987-\$ or US-3665543-\$ or US-3691662-\$ or US-3769130-\$ or US-3785895-\$ or US-3845894-\$ or US-3850784-\$ or US-3891486-\$ or US-3900633-\$ or US-3916887-\$ or US-3963496-\$ or US-RE28883-\$ or US-3972328-\$ or US-3973788-\$ or US-4001073-\$ or US-4005247-\$ or US-4022926-\$ or US-4028475-\$ or US-4077926-\$).did. or<br>(US-4082588-\$ or US-4082873-\$ or US-RE29663-\$ or US-4094719-\$ or US-4113792-\$ or US-4121003-\$ or US-4125665-\$ or US-4154107-\$ or US-4157410-\$ or US-4170612-\$ or US-4171397-\$ or US-4207374-\$ or US-4209091-\$ or US-4248917-\$ or US-4248918-\$ or US-4264388-\$ or US-4264800-\$ or US-4276982-\$ or US-4308313-\$ or US-4312688-\$ or US- | US-PGPUB;<br>USPAT | OR | ON | 2009/04/21<br>11:35 |

|  |  |  |  |
|--|--|--|--|
|  | 4318953-\$ or US-                            |  |  |
|  | 4341209-\$ or US-                            |  |  |
|  | 4356343-\$ or US-                            |  |  |
|  | 4358494-\$ or US-                            |  |  |
|  | 4372460-\$ or US-                            |  |  |
|  | 4379806-\$ or US-                            |  |  |
|  | 4401135-\$).did. or<br>(US-4410011-\$ or US- |  |  |
|  | 4419436-\$ or US-                            |  |  |
|  | 4448834-\$ or US-                            |  |  |
|  | 4499896-\$ or US-                            |  |  |
|  | 4509196-\$ or US-                            |  |  |
|  | 4510621-\$ or US-                            |  |  |
|  | 4513059-\$ or US-                            |  |  |
|  | RE31886-\$ or US-                            |  |  |
|  | RE31887-\$ or US-                            |  |  |
|  | 4519720-\$ or US-                            |  |  |
|  | 4526176-\$ or US-                            |  |  |
|  | 4557774-\$ or US-                            |  |  |
|  | 4564010-\$ or US-                            |  |  |
|  | 4577204-\$ or US-                            |  |  |
|  | 4581281-\$ or US-                            |  |  |
|  | 4599260-\$ or US-                            |  |  |
|  | 4612242-\$ or US-                            |  |  |
|  | 4630891-\$ or US-                            |  |  |
|  | 4633276-\$ or US-                            |  |  |
|  | 4638797-\$ or US-                            |  |  |
|  | 4640878-\$ or US-                            |  |  |
|  | 4643730-\$ or US-                            |  |  |
|  | 4660858-\$ or US-                            |  |  |
|  | 4666771-\$ or US-                            |  |  |
|  | 4693935-\$ or US-                            |  |  |
|  | 4699816-\$ or US-                            |  |  |
|  | 4710190-\$).did. or<br>(US-4712808-\$ or US- |  |  |
|  | 4713273-\$ or US-                            |  |  |
|  | 4720479-\$ or US-                            |  |  |
|  | 4740657-\$ or US-                            |  |  |
|  | 4745934-\$ or US-                            |  |  |
|  | 4762341-\$ or US-                            |  |  |
|  | 4762738-\$ or US-                            |  |  |
|  | 4764948-\$ or US-                            |  |  |
|  | 4769024-\$ or US-                            |  |  |
|  | 4769283-\$ or US-                            |  |  |
|  | 4773408-\$ or US-                            |  |  |
|  | 4773409-\$ or US-                            |  |  |
|  | 4778703-\$ or US-                            |  |  |
|  | 4797170-\$ or US-                            |  |  |
|  | 4808474-\$ or US-                            |  |  |
|  | 4818621-\$ or US-                            |  |  |
|  | 4824727-\$ or US-                            |  |  |
|  | 4828881-\$ or US-                            |  |  |
|  | 4837088-\$).did.                             |  |  |

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|-----|----|--|---|----|----|---------------------|
| L12 | 1  | "jp 06278658"  | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>11:40 |
| L13 | 20 | ((modulus NEAR2<br>(elastic\$3 OR elongat<br>\$3)) WITH ((2{d2}<br>OR 3{d2} OR 4{d2}<br>OR 5{d2} OR 6{d2}<br>OR 7{d2} OR 8{d2}<br>OR 9{d2} OR 10{d2}<br>OR 11{d2} OR 12<br>{d2} OR 13{d2} OR<br>14{d2} OR 15{d2}<br>OR 16{d2} OR 17<br>{d2} OR 18{d2} OR<br>19{d2} OR 20{d2}<br>OR 21{d2} OR 22<br>{d2}) NEAR2 MPa))<br>AND ((ultraviolet OR<br>"UV" OR ultra<br>\$1violet) NEAR3<br>(stabilize\$1 OR<br>inhibitor OR absorber<br>OR absorb\$1nt))<br>AND (adhesive).ti,ab.                          | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>11:49 |
| L14 | 8  | ((modulus NEAR2<br>(elastic\$3 OR elongat<br>\$3)) WITH ((2{d2}<br>OR 3{d2} OR 4{d2}<br>OR 5{d2} OR 6{d2}<br>OR 7{d2} OR 8{d2}<br>OR 9{d2} OR 10{d2}<br>OR 11{d2} OR 12<br>{d2} OR 13{d2} OR<br>14{d2} OR 15{d2}<br>OR 16{d2} OR 17<br>{d2} OR 18{d2} OR<br>19{d2} OR 20{d2}<br>OR 21{d2} OR 22<br>{d2}) NEAR2 MPa))<br>AND ((ultraviolet OR<br>"UV" OR ultra<br>\$1violet) NEAR3<br>(stabilize\$1 OR<br>inhibitor OR absorber<br>OR absorb\$1nt OR<br>absorb\$1nt OR<br>blocker)) AND<br>((pressure | US-PGPUB;<br>USPAT;<br>USOCR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>11:55 |

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|     |    | \$1sensitive) ADJ adhesive).ti,ab.   |   |    |    |                     |
| L15 | 45 | ((ultraviolet OR "UV"<br>OR ultra\$1violet)<br>NEAR3 (stabilize\$1<br>OR inhibitor OR<br>absorber OR absorb<br>\$1nt OR blocker))<br>WITH (2{d2} OR 30<br>{d1} OR 31{d1} OR<br>32{d1} OR 33{d1}<br>OR 34{d1} OR 35<br>{d1} OR 36{d1} OR<br>37{d1} OR 38{d1}))<br>AND (pressure<br>\$1sensitive ADJ<br>(adhesive)).ti,ab. | US_PGPUB;<br>USPAT;<br>USOOR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>12:26 |
| L16 | 7  | L11 AND (modulus<br>NEAR2 (elastic\$3 OR<br>elongat\$3))   | US_PGPUB;<br>USPAT;<br>USOOR; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2009/04/21<br>12:30 |

4/21/2009 6:10:17 PM

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